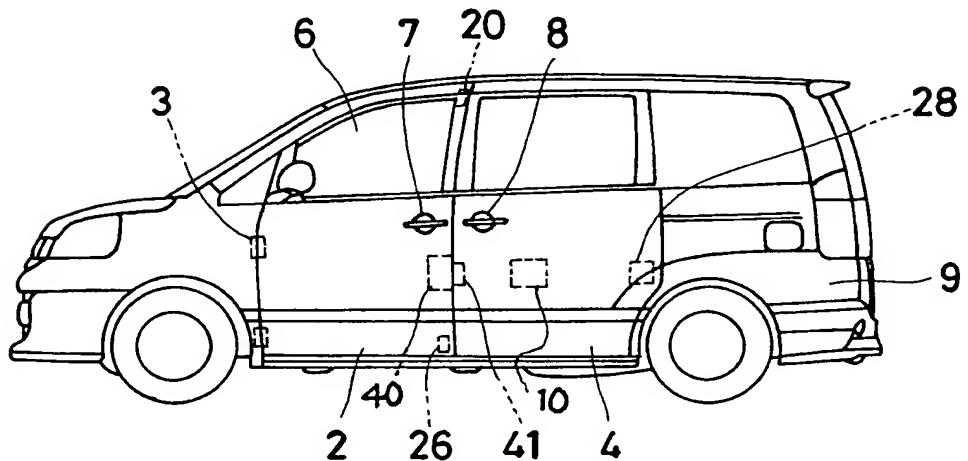
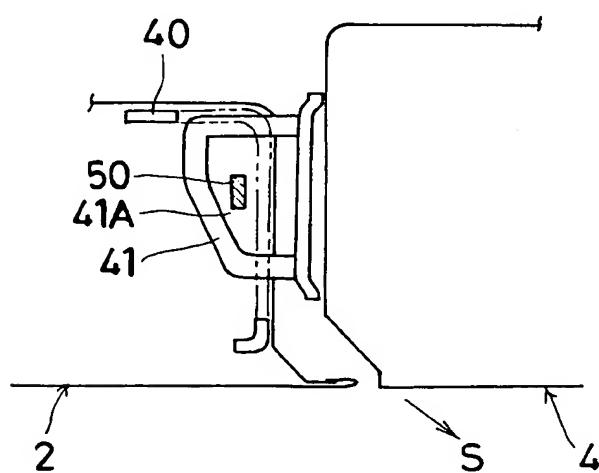




F I G. 1



F I G. 2



F I G. 3

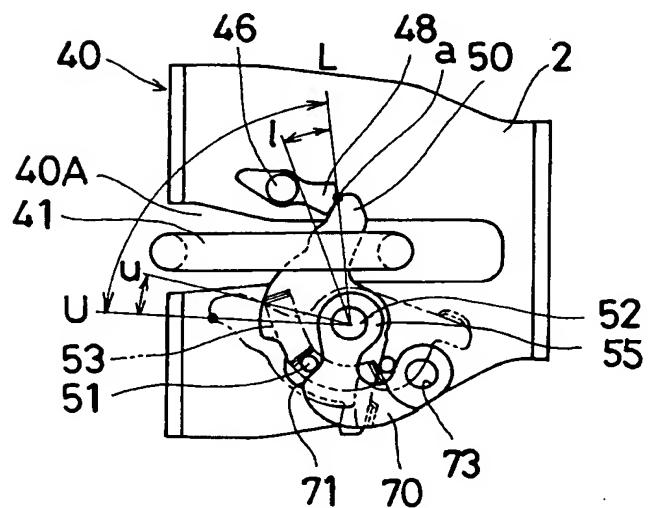


FIG. 4

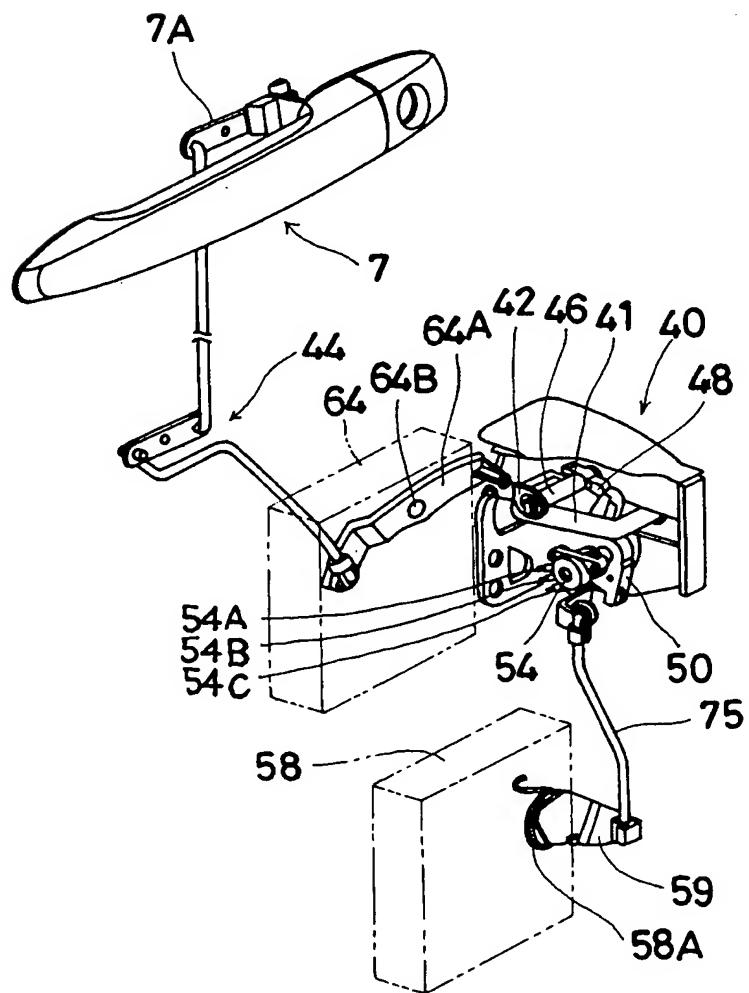


FIG. 5

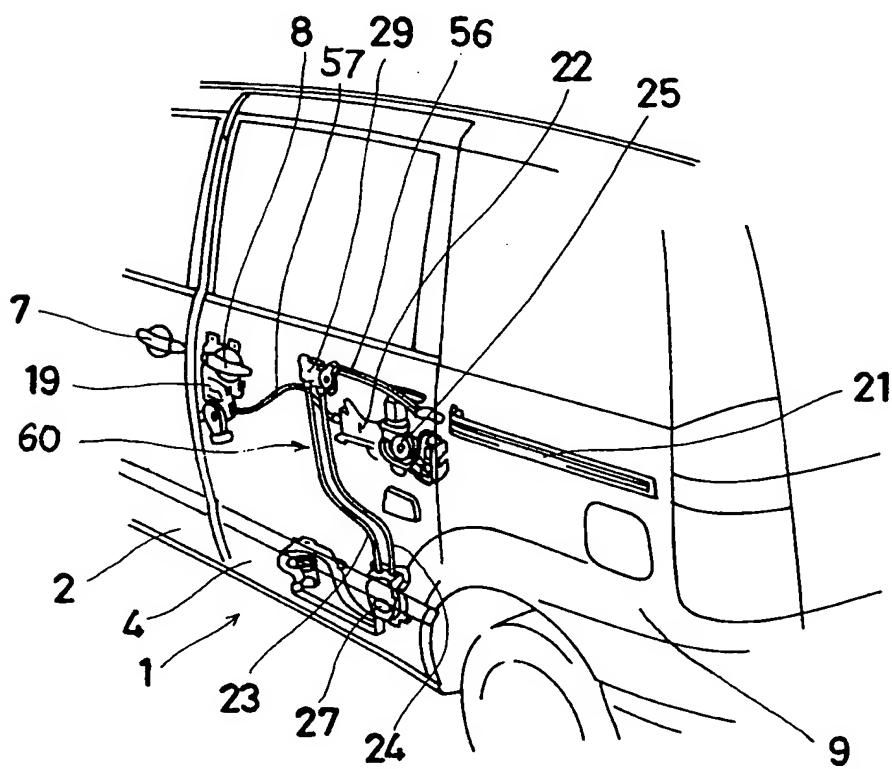


FIG. 6

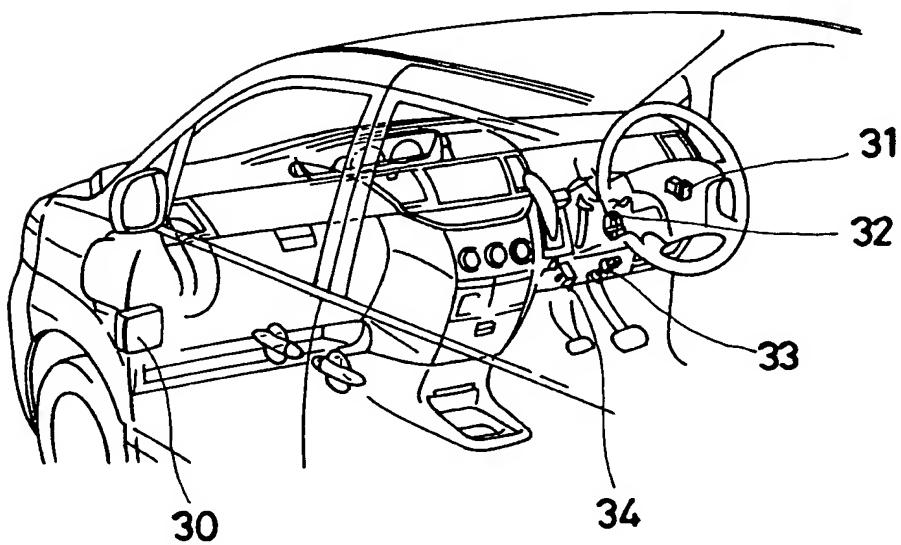


FIG. 7

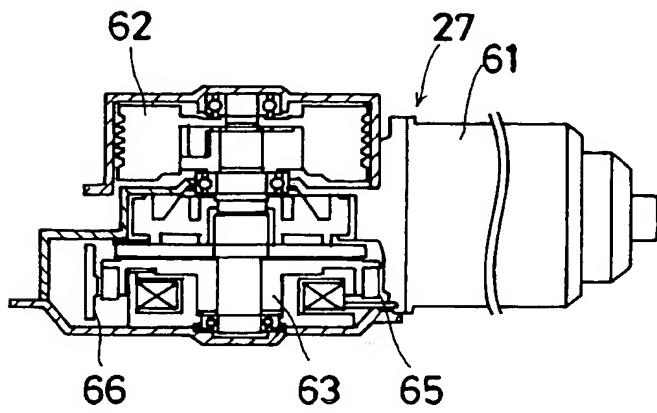


FIG. 8

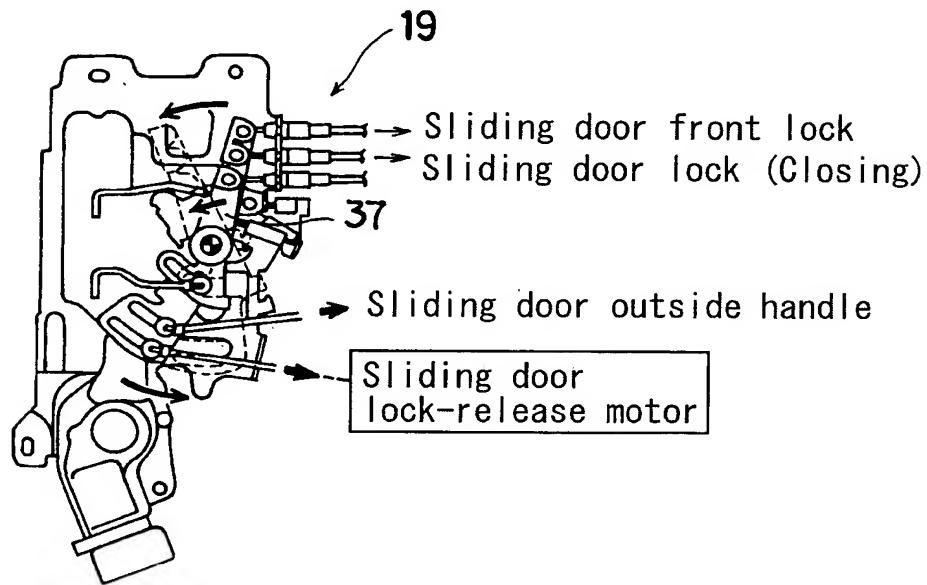


FIG. 9

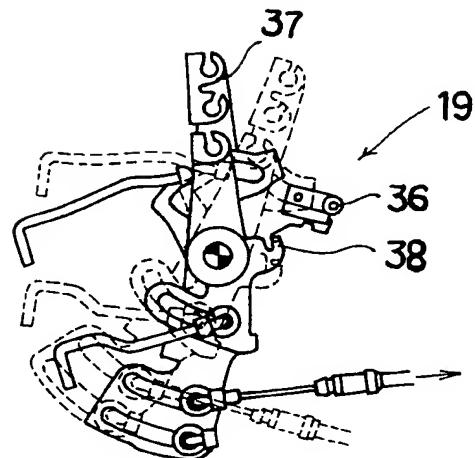


FIG. 10

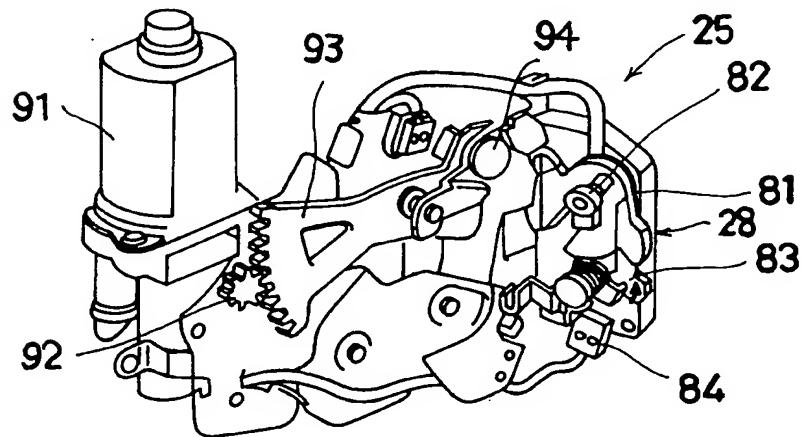


FIG. 11

Full-latch
switch ON

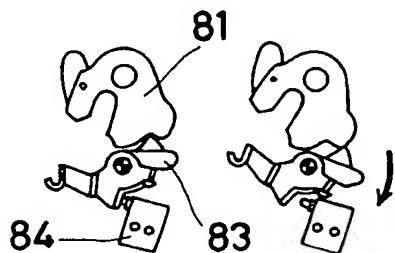
Half-latch switch ON

OFF

82
81

Latch switch

FIG. 12



ON whole OFF during
closed state rotation of latch

REPLACEMENT SHEET

APPLN. FILING DATE: APRIL 22, 2004

TITLE: VEHICLE DOOR CONTROLLING APPARATUS
INVENTOR(S): SHUNICHIRO SHIBUYA ET AL.

INVENTOR(S): SHINTARO SUZUKI ET AL.

APPLN. SERIAL No.: 10/829,445 SHEET 8 OF 10

FIG. 13

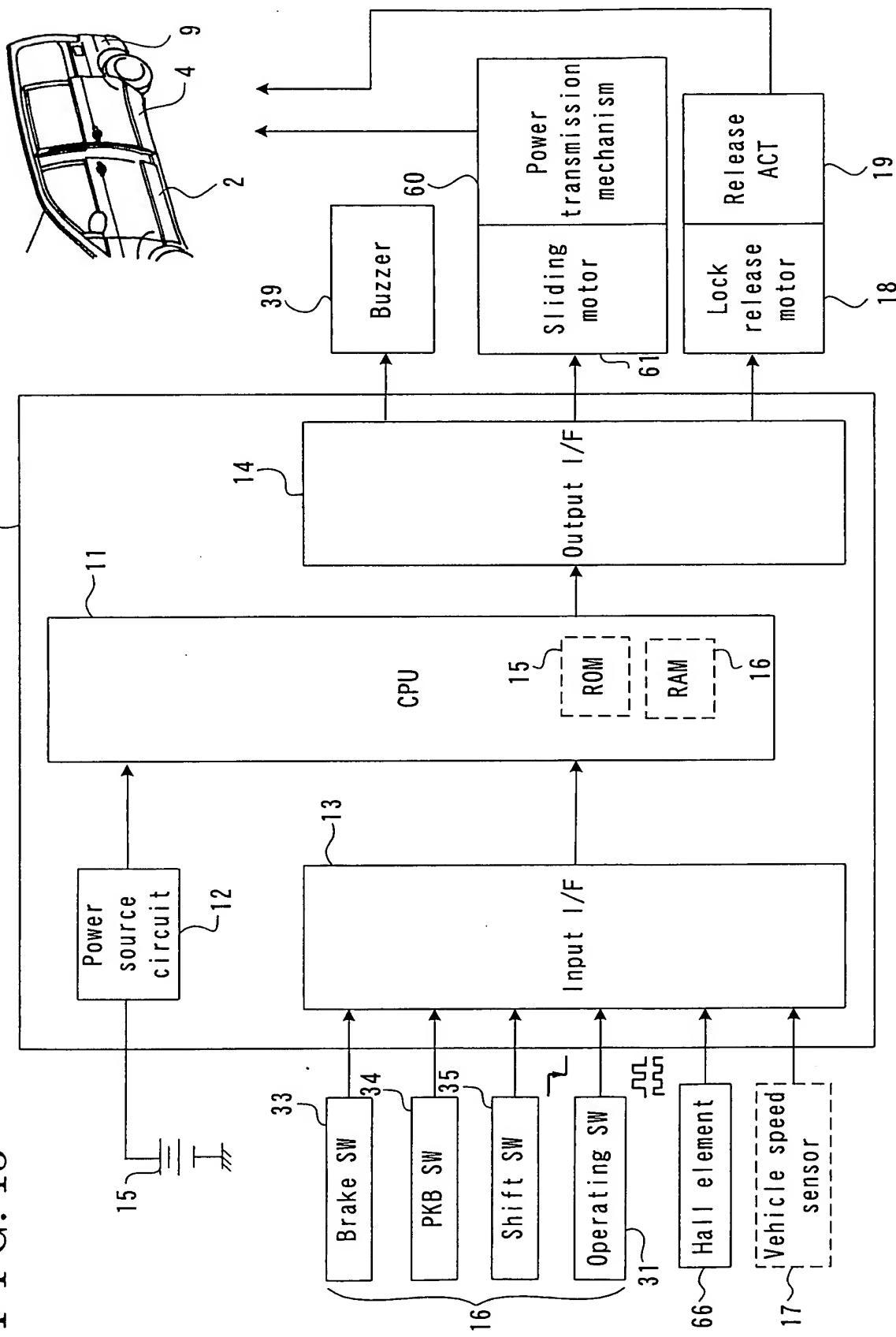


FIG.14

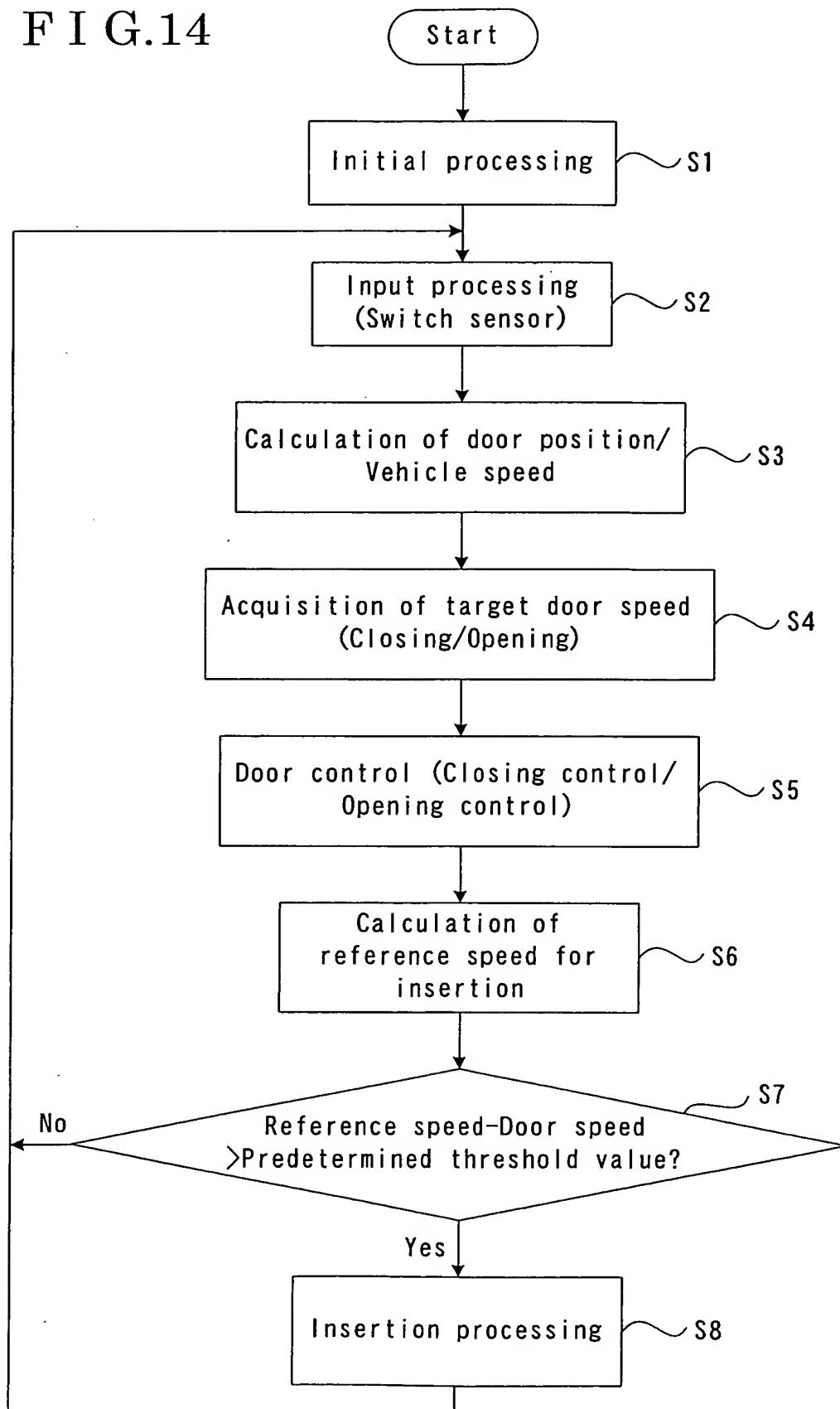


FIG. 15

